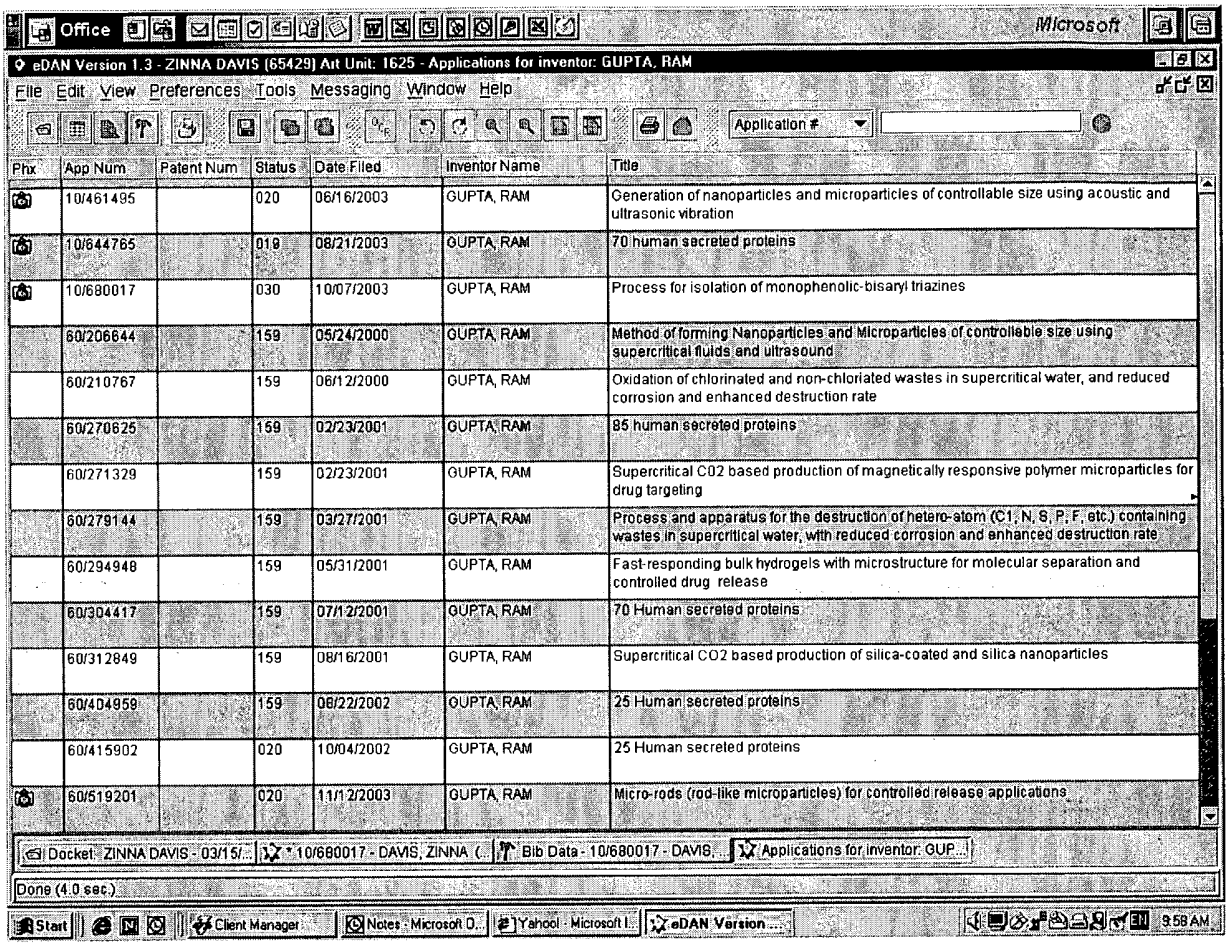
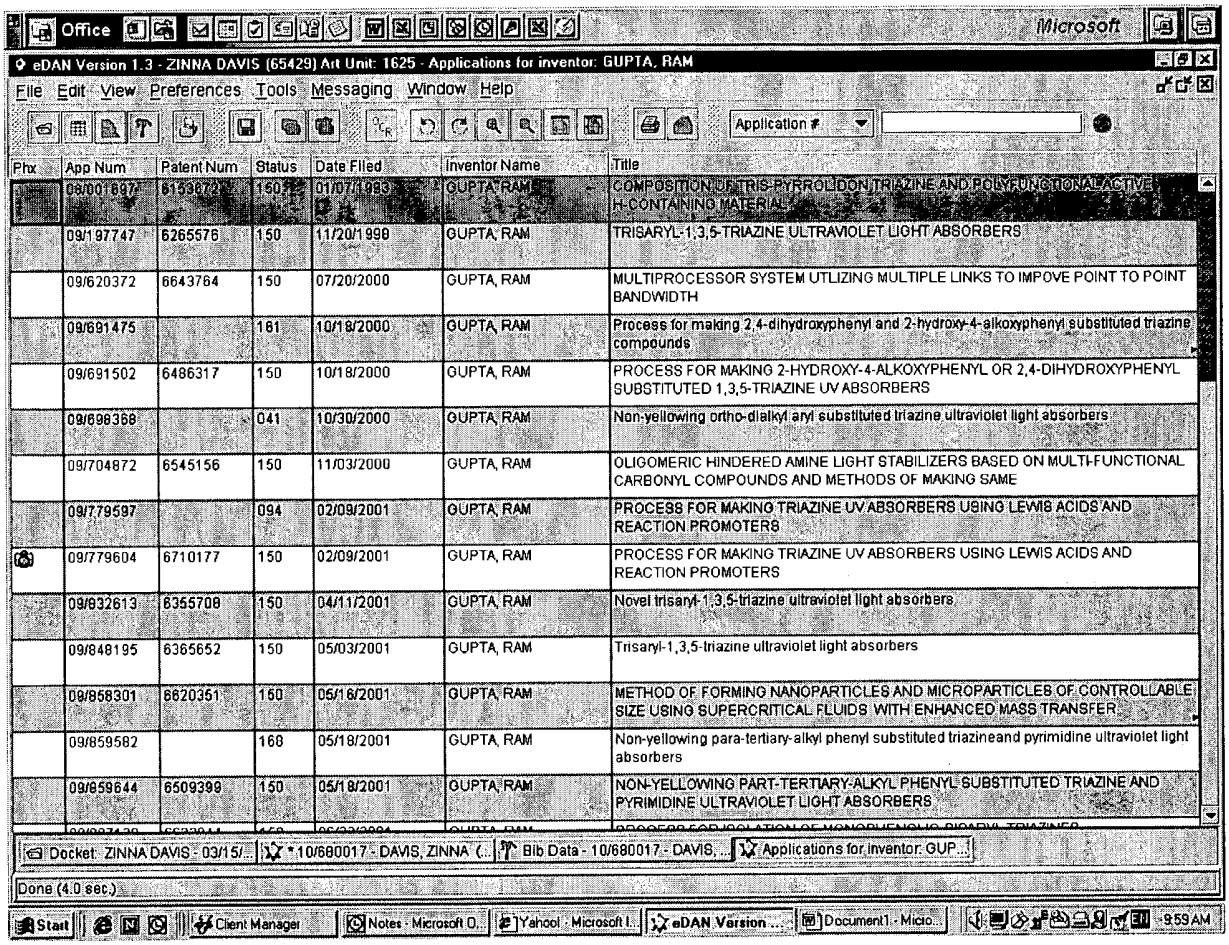
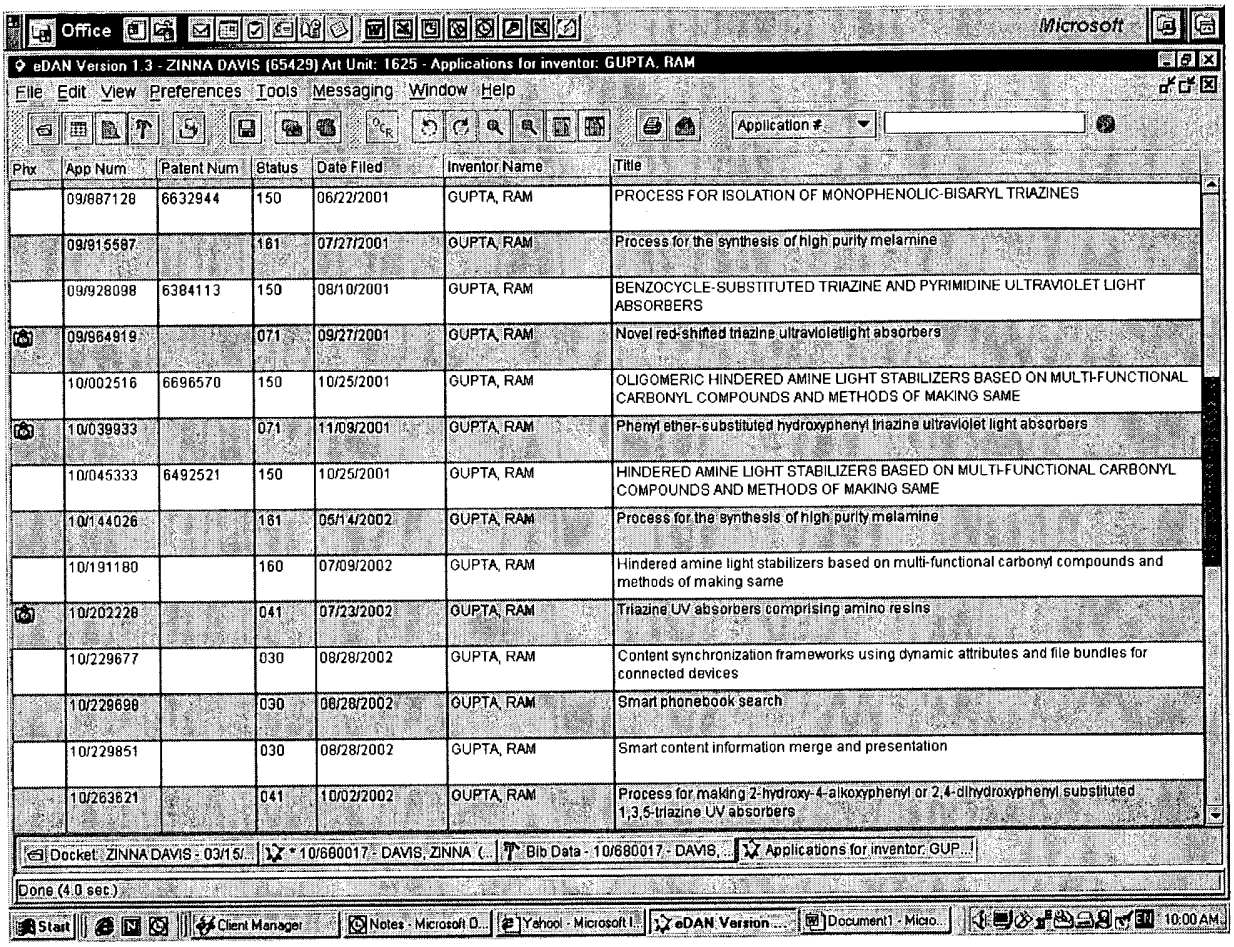
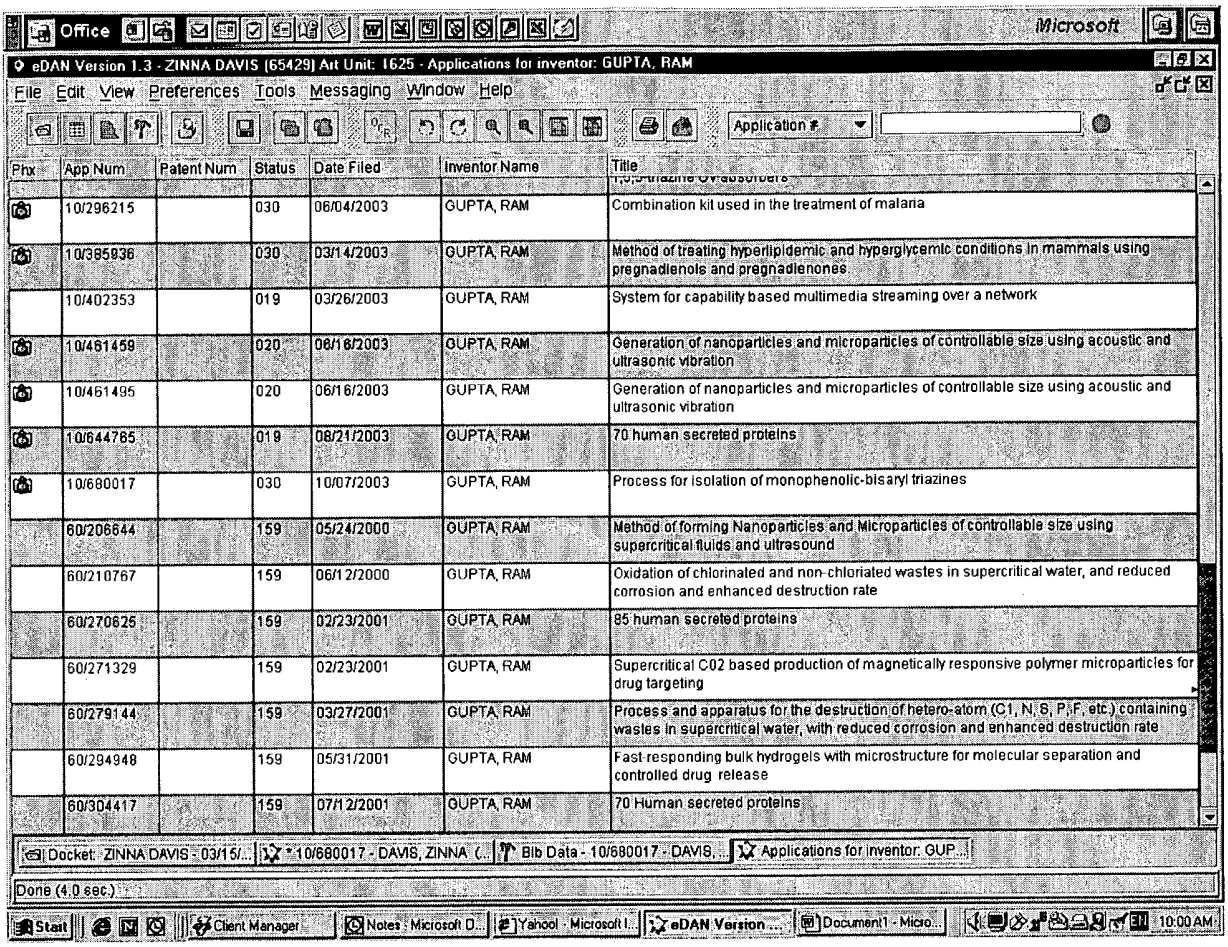

Office
Microsoft
eDAN Version 1.3 - ZINNA DAVIS (65429) Art Unit: 1625 - Applications for inventor: GUPTA, RAM
File Edit View Preferences Tools Messaging Window Help
Application #
Phx | App Num | Patent Num | Status | Date Filed | Inventor Name | Title
10/461495 | | 020 | 06/16/2003 | GUPTA, RAM | Generation of nanoparticles and microparticles of controllable size using acoustic and ultrasonic vibration
10/644765 | | 019 | 08/21/2003 | GUPTA, RAM | 70 human secreted proteins
10/680017 | | 030 | 10/07/2003 | GUPTA, RAM | Process for isolation of monophenolic-bisaryl triazines
60/206644 | | 159 | 05/24/2000 | GUPTA, RAM | Method of forming Nanoparticles and Microparticles of controllable size using supercritical fluids and ultrasound
60/210767 | | 159 | 06/12/2000 | GUPTA, RAM | Oxidation of chlorinated and non-chlorinated wastes in supercritical water, and reduced corrosion and enhanced destruction rate
60/270625 | | 159 | 02/23/2001 | GUPTA, RAM | 85 human secreted proteins
60/271329 | | 159 | 02/23/2001 | GUPTA, RAM | Supercritical C02 based production of magnetically responsive polymer microparticles for drug targeting
60/279144 | | 159 | 03/27/2001 | GUPTA, RAM | Process and apparatus for the destruction of hetero-atom (C1, N, S, P, F, etc.) containing wastes in supercritical water, with reduced corrosion and enhanced destruction rate
60/294948 | | 159 | 05/31/2001 | GUPTA, RAM | Fast-responding bulk hydrogels with microstructure for molecular separation and controlled drug release
60/304417 | | 159 | 07/12/2001 | GUPTA, RAM | 70 Human secreted proteins
60/312849 | | 159 | 08/16/2001 | GUPTA, RAM | Supercritical CO2 based production of silica-coated and silica nanoparticles
60/404959 | | 159 | 08/22/2002 | GUPTA, RAM | 25 Human secreted proteins
60/415902 | | 020 | 10/04/2002 | GUPTA, RAM | 25 Human secreted proteins
60/519201 | | 020 | 11/12/2003 | GUPTA, RAM | Micro-rods (rod-like microparticles) for controlled release applications
Docket ZINNA DAVIS - 03/15/...
10/680017 - DAVIS, ZINNA (...
Bib Data - 10/680017 - DAVIS, ...
Applications for inventor: GUP...
Done (4.0 sec.)
Start
Client Manager
Notes - Microsoft D...
Yahoo! - Microsoft I...
eDAN Version ...
9:58 AM


Office
Microsoft
eDAN Version 1.3 - ZINNA DAVIS (65429) Art Unit: 1625 - Applications for inventor: GUPTA, RAM
File Edit View Preferences Tools Messaging Window Help
Application #
Phx App Num Patent Num Status Date Filed Inventor Name Title
08/001897 6139772 150 01/07/1993 GUPTA, RAM COMPOSITION OF TRIS-PYRROLIDON TRIAZINE AND POLYFUNCTIONAL ACTIVE H-CONTAINING MATERIAL
09/197747 6265576 150 11/20/1998 GUPTA, RAM TRISARYL-1,3,5-TRIAZINE ULTRAVIOLET LIGHT ABSORBERS
09/620372 6643764 150 07/20/2000 GUPTA, RAM MULTIPROCESSOR SYSTEM UTLIZING MULTIPLE LINKS TO IMPOVE POINT TO POINT BANDWIDTH
09/691475 161 10/18/2000 GUPTA, RAM Process for making 2,4-dihydroxyphenyl and 2-hydroxy-4-alkoxyphenyl substituted triazine compounds
09/691502 6486317 150 10/18/2000 GUPTA, RAM PROCESS FOR MAKING 2-HYDROXY-4-ALKOXYPHENYL OR 2,4-DIHYDROXYPHENYL SUBSTITUTED 1,3,5-TRIAZINE UV ABSORBERS
09/698368 041 10/30/2000 GUPTA, RAM Non-yellowing ortho-dialkyl aryl substituted triazine ultraviolet light absorbers
09/704872 6545156 150 11/03/2000 GUPTA, RAM OLIGOMERIC HINDERED AMINE LIGHT STABILIZERS BASED ON MULTI-FUNCTIONAL CARBONYL COMPOUNDS AND METHODS OF MAKING SAME
09/779597 094 02/09/2001 GUPTA, RAM PROCESS FOR MAKING TRIAZINE UV ABSORBERS USING LEWIS ACIDS AND REACTION PROMOTERS
09/779604 6710177 150 02/09/2001 GUPTA, RAM PROCESS FOR MAKING TRIAZINE UV ABSORBERS USING LEWIS ACIDS AND REACTION PROMOTERS
09/832613 6355708 150 04/11/2001 GUPTA, RAM Novel trisaryl-1,3,5-triazine ultraviolet light absorbers
09/848195 6365652 150 05/03/2001 GUPTA, RAM Trisaryl-1,3,5-triazine ultraviolet light absorbers
09/858301 6620351 150 05/16/2001 GUPTA, RAM METHOD OF FORMING NANOPARTICLES AND MICROPARTICLES OF CONTROLLABLE SIZE USING SUPERCRITICAL FLUIDS WITH ENHANCED MASS TRANSFER
09/859582 168 05/18/2001 GUPTA, RAM Non-yellowing para-tertiary-alkyl phenyl substituted triazineand pyrimidine ultraviolet light absorbers
09/859644 6509399 150 05/18/2001 GUPTA, RAM NON-YELLOWING PART-TERTIARY-ALKYL PHENYL SUBSTITUTED TRIAZINE AND PYRIMIDINE ULTRAVIOLET LIGHT ABSORBERS
Docket: ZINNA DAVIS - 03/15/... *10/680017 - DAVIS, ZINNA (... Bib Data - 10/680017 - DAVIS, ... Applications for inventor: GUP...
Done (4.0 sec)
Start Client Manager Notes - Microsoft O... Yahoo! - Microsoft I... eDAN Version ... Document1 - Micro... 9:59 AM


Office
Microsoft
eDAN Version 1.3 - ZINNA DAVIS (65429) Art Unit: 1625 - Applications for inventor: GUPTA, RAM
File Edit View Preferences Tools Messaging Window Help
Application #
Phx | App Num | Patent Num | Status | Date Filed | Inventor Name | Title
09/887128 | 6632944 | 150 | 06/22/2001 | GUPTA, RAM | PROCESS FOR ISOLATION OF MONOPHENOLIC-BISARYL TRIAZINES
09/915587 | | 161 | 07/27/2001 | GUPTA, RAM | Process for the synthesis of high purity melamine
09/928098 | 6384113 | 150 | 08/10/2001 | GUPTA, RAM | BENZOCYCLE-SUBSTITUTED TRIAZINE AND PYRIMIDINE ULTRAVIOLET LIGHT ABSORBERS
09/964919 | | 071 | 09/27/2001 | GUPTA, RAM | Novel red-shifted triazine ultravioletlight absorbers
10/002516 | 6696570 | 150 | 10/25/2001 | GUPTA, RAM | OLIGOMERIC HINDERED AMINE LIGHT STABILIZERS BASED ON MULTI-FUNCTIONAL CARBONYL COMPOUNDS AND METHODS OF MAKING SAME
10/039933 | | 071 | 11/09/2001 | GUPTA, RAM | Phenyl ether-substituted hydroxyphenyl triazine ultraviolet light absorbers
10/045333 | 6492521 | 150 | 10/25/2001 | GUPTA, RAM | HINDERED AMINE LIGHT STABILIZERS BASED ON MULTI-FUNCTIONAL CARBONYL COMPOUNDS AND METHODS OF MAKING SAME
10/144026 | | 161 | 05/14/2002 | GUPTA, RAM | Process for the synthesis of high purity melamine
10/191180 | | 160 | 07/09/2002 | GUPTA, RAM | Hindered amine light stabilizers based on multi-functional carbonyl compounds and methods of making same
10/202228 | | 041 | 07/23/2002 | GUPTA, RAM | Triazine UV absorbers comprising amino resins
10/229677 | | 030 | 08/28/2002 | GUPTA, RAM | Content synchronization frameworks using dynamic attributes and file bundles for connected devices
10/229698 | | 030 | 08/28/2002 | GUPTA, RAM | Smart phonebook search
10/229851 | | 030 | 08/28/2002 | GUPTA, RAM | Smart content information merge and presentation
10/263621 | | 041 | 10/02/2002 | GUPTA, RAM | Process for making 2-hydroxy-4-alkoxyphenyl or 2,4-dihydroxyphenyl substituted 1,3,5-triazine UV absorbers
Docket: ZINNA DAVIS - 03/15/...
* 10/680017 - DAVIS, ZINNA (...
Bib Data - 10/680017 - DAVIS, ...
Applications for inventor: GUP...
Done (4.0 sec)
Start
Client Manager
Notes - Microsoft O...
Yahoo! - Microsoft I...
eDAN Version ...
Document1 - Micro...
10:00 AM


Office
Microsoft
eDAN Version 1.3 - ZINNA DAVIS [65429] Art Unit: 1625 - Applications for inventor: GUPTA, RAM
File Edit View Preferences Tools Messaging Window Help
Application #
Phx | App Num | Patent Num | Status | Date Filed | Inventor Name | Title
10/296215 | 030 | 06/04/2003 | GUPTA, RAM | Combination kit used in the treatment of malaria
10/395936 | 030 | 03/14/2003 | GUPTA, RAM | Method of treating hyperlipidemic and hyperglycemic conditions in mammals using pregnadienols and pregnadienones
10/402353 | 019 | 03/26/2003 | GUPTA, RAM | System for capability based multimedia streaming over a network
10/461459 | 020 | 06/16/2003 | GUPTA, RAM | Generation of nanoparticles and microparticles of controllable size using acoustic and ultrasonic vibration
10/461495 | 020 | 06/16/2003 | GUPTA, RAM | Generation of nanoparticles and microparticles of controllable size using acoustic and ultrasonic vibration
10/644785 | 019 | 08/21/2003 | GUPTA, RAM | 70 human secreted proteins
10/680017 | 030 | 10/07/2003 | GUPTA, RAM | Process for isolation of monophenolic-bisaryl triazines
60/206644 | 159 | 05/24/2000 | GUPTA, RAM | Method of forming Nanoparticles and Microparticles of controllable size using supercritical fluids and ultrasound
60/210767 | 159 | 06/12/2000 | GUPTA, RAM | Oxidation of chlorinated and non-chloriated wastes in supercritical water, and reduced corrosion and enhanced destruction rate
60/270625 | 159 | 02/23/2001 | GUPTA, RAM | 85 human secreted proteins
60/271329 | 159 | 02/23/2001 | GUPTA, RAM | Supercritical C02 based production of magnetically responsive polymer microparticles for drug targeting
60/279144 | 159 | 03/27/2001 | GUPTA, RAM | Process and apparatus for the destruction of hetero-atom (C1, N, S, P, F, etc.) containing wastes in supercritical water, with reduced corrosion and enhanced destruction rate
60/294948 | 159 | 05/31/2001 | GUPTA, RAM | Fast-responding bulk hydrogels with microstructure for molecular separation and controlled drug release
60/304417 | 159 | 07/12/2001 | GUPTA, RAM | 70 Human secreted proteins
Docket: ZINNA DAVIS - 03/15/...
10/680017 - DAVIS, ZINNA (...
Bib Data - 10/680017 - DAVIS, ...
Applications for inventor: GUP...
Done (4.0 sec.)
Start
Client Manager
Notes - Microsoft D...
Yahoo! - Microsoft I...
eDAN Version ...
Document1 - Micro...
10:00 AM